मध्य प्रदेश सरकार से रेल लाइनों के गेज़ परिवर्तन का प्रस्ताव

1201. **श्री दिलीप सिंह जूदेव** : क्या रेल मंत्री यह बताने की कृपा करेंगे कि:

(क)क्या केन्द्रीय सरकार को मध्य प्रदेश सरकार से मीटर गेज़/छोटी गेज़ लाइनोंको बड़ी गेज़ लाइनों में परिवर्तित करने के संबंध मे कोई प्रस्ताव प्राप्त हुआ हैं;

(ख)यदि हां, तों तत्संबंधी ब्यौरा क्या हैं;

(ग)क्या छतीसगढ़ क्षेत्र में गेज परिवर्तन के काम में कोई प्रगति हुई हैं;

(घ)यदि नहीं, तो इसके क्या कारण हैं; और

(ड.)इस संबंध में काम कब तक शुरू करने की संभावना हैं?

रेल मंत्री (**श्री सी0 के0 जाफ़र शरीफ़**): (क) जी हां।

(ख)मध्य प्रदेश सरकार द्वारा आमान परिवर्तन के लिए निम्नलिखित लाइनों की सिफारिश की गई हैं:-

(i)जबलपुर-गोंदिया

(ii)मांडला-परसिया

(iii)नीमच-खंडवा

(iv)नीमच-रतलाभ

(v)खंडवा-अजमेर

(ग) से(ड.) रायपुर-गजिम-धमतरी लाइन (73 कि0मी0) के आमान परिवर्तन के लिए 1995-96 में प्रारंभिक इंजीनियरी-एवं-यातायात सर्वेक्षण शुरू किया गया हैं। सर्वेक्षण रिपोर्ट उपलब्ध हो जाने पर ही परियोजना पर आगे विचार करना संभव होगा।

Faulty Radio-Telephones in villages in Punjab

1202. SHRI BHUPINDER SINGH MANN: Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether it is a fact that the radio-telephones in villages of Punjab particularly in Batala are generally out of order;

(b) if so, whether Government have made any enquiry as to the reasons of their being out of order;

(c) whether Government are aware that due to poor quality of such equipments, the radio-telephones remain out of order; and

(d) if so, what steps Government propose to take against the persons responsible for this?

THE MINISTER OF STATE OF THE MINISTRY OF COMMUNICATIONS (SHRI SUKH RAM): (a) No, Sir. The Radio village Public Telephones in Punjab including Batala are not generally out of order except a few numbers supplied by a particular manufacturer.

(b) and (c) The Government have made an enquiry and found that the reasons for the radio Village Public Telephones being out of order is malfunctioning of the radio equipment supplied by M/s. MACE. Government have proposed to replace / upgrade such radio equipment.

(d) It was an equipment which was developed indigenously for the first time in the country. No action is contemplated against any person.

External funds in Petroleum and Natural Gas projects

1203. SHRI SANGH PRIYA GAUTAM: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether any external agencies have been funding the petroleum and natural gas projects in the country;

(b) if so, the details of the funds made available during the last three years; project-wise and Country-wise;

(c) the break-up of external funds which were allocated/disbursed to each project; and

(d) the progress made in implementing the projects and the extent of area covered, project-wise?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS (CAPT. SATISH SHARMA): (a) Yes, Sir.

(b) and (c) A statement is enclosed *{See* below).

(d) Most of the projects are progressing as per schedule. The Ministry has a Monitoring Cell which reviews the monthly progress of the projects under implementation. The implementation of Central Sector Projects including Petroleum Sector Projects, is also monitored by the Department of Programme Implementation.

Statement

External funds in Petroleum and Natural Gas Projects

Year Sl. No.	Name of the Project	Source (Nt me of the Country)	Rs. in Crores	
			Funds received	Funds utilis-ed/disbursed
1992-93	I. ONGC			
	(1) Gas Flaring Reduction Project	World Bank	193.47	193.47
	(2) Gandhar Field Development Project	ADB	11.30	11.30
	(3) L-H Development Project	Korea	255.06	255.06
	II. IOC			
	(1) Kandla-Batinda Pipeline Project	IBRD (World Bank)		2.25
	(2) Reformer, Barauni	Loan No. 3044-IN-		1.57
	(3) Reformer, Digboi	Washington, USA)		0.53
	(4) Lube Oil Block, Haldia			5.08
	(5) Sulpher Recovery Unit, Haldia			0.45
	(6) Yield & Energy Optimisation			3.04
	(7) Tech. Assiatance:			2.68
	CRU-Mathura			0.22
	British Gas			
	III. Oil India Limited			
	Oil India Petroleum Project	I.B.R.D. (U.S. A)	40.00	40.00
*Rs. 110.20 crores was obtained on 14.9.90				
1993-94				
	I. ONGC			
	(1) Gas Flaring Reduction Project	World Bank	743.50	743.50
		ADB	54.72	54.72
		UK	219.81	219.81
		Japan	455.41	455.41
		USA	97.54	97.54
		Germany	173.73	173.73
	(2) Gandhar Field Development Project	ADB	93.00	93.00
	(3) L-1II Development Project	Korea	279.24-	279.24

Year	Sl. No.	Name of the Project	Source (Name of the Country)	Rs. in Crores	
				Funds Fund; received cd/disbursed	utilis- sbursed
Ii. IOC					
	(1)	Kandla-Batinda Pipeline Project	IBRD (World Bank)	*	17.36
	(2)	GHP-Chevron	Loan No. 3044-IN-		19.02
	(3)	Lube Oil Block, Haldia	Washington, USA)		9.59
	(4)	Sulpher Recovery Unit, Haldia			0.87
	(5)	Yield & Energy Optimisation			0.92
	(6)	British Gas			1.49
III. Oil					
		Oil India Petroleum Project	EDC, Canada	2.77	—
•Rs. 110.20 crores was obtained on 14.9.90					
1994-95					
	(1)	Gas Flaring Reduction Project	World Bank	73.25	73.25
			ADB	418.29	418.29
			Korea	777.17	777.17
			UK	73.76	73.76
			Japan	31.02	31.02
	(2)	Gandhar Field Development Project	ADB	158.27	158.27
	(3)	L-III Development Project (Part of L-III Infill development)	Korea	359.76	359.76
II. IOC					
	(1)	Kandla-Batinda Pipeline Project	IBRD (World Bank)	*27.30	55.82
	(2)	Reformer, Barauni	Loan No. 3044-IN-		0.37
	(3)	Reformer, Digboi	Washington, USA)		0.14
	(4)	Lube Oil Block, Haldia			2.55
	(5)	Yield & Energy Optimisation			0.13
	(6)	Tech. Assiatance:			1.03
		CRU-Mathura			0.47
		British Gas			

*Rs. 110.20 crores was obtained on 14.9.90

Indo-Iranian Gas Pipelines

1204. SHRIMATI KAMLA SINHA:
DR. BAPU KALDATE:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether Indo-Iranian gas pipeline is proposed to be set up;

(b) if so, the route and length of the pipeline in India;

(c) the Indian States proposed to fed with the gas from the coast of Iran; and

(d) the approximate cost and target date for completion of the project?